



1646

PATENT
ATTORNEY DOCKET NO.: REGEN1260-3

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Tsien et al. Art Unit: 1646
Application No.: 10/057,505 Examiner: Unassigned
Filed: January 25, 2002
Title: TANDEM FLUORESCENT PROTEIN CONSTRUCTS

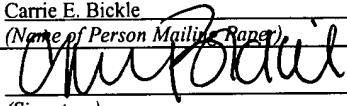
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Commissioner for Patents
Washington, D.C. 20231

TRANSMITTAL SHEET

Transmitted herewith for the above-identified application please find:

1. Information Disclosure Statement (2 pages);
2. Form PTO-1449 (8 pages);
3. Form PTO-892 (1 page);
4. A copy of the International Search Report dated April 27, 1998 (8 pages);
5. Return Receipt Postcard.

CERTIFICATION UNDER 37 CFR §1.8	
I hereby certify that the documents referred to as enclosed herein are being deposited with the United States Postal Service as first class mail on this date, January 30, 2003 , in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231.	
Carrie E. Bickle (Name of Person Mailing Paper)	
 (Signature)	January 30, 2003 (Date)


In re Application of
Tsien et al.
Filed: January 25, 2002
Page 2

PATENT
Attorney Docket No. REGEN1260-3

No fee is deemed necessary in connection with the filing of this Information Disclosure Statement, because it is being filed prior to the receipt of a first office action on the merits of the above-captioned application. However, if any fee is required, authorization is hereby given to charge the amount of any such fee to Deposit Account No. 50-1355. A duplicate copy of this Transmittal sheet is enclosed.

Respectfully submitted,

Date: January 30, 2003

A handwritten signature in cursive script, reading "Lisa A. Haile", written over a horizontal line.

Lisa A. Haile, J.D., Ph.D.

Reg. No. 38,347

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USPTO CUSTOMER NUMBER 28213
GRAY CARY WARE & FREIDENRICH LLP
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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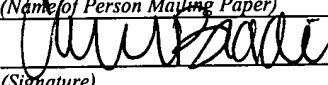
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INFORMATION DISCLOSURE STATEMENT

Sir:

In accordance with 37 C.F.R. § 1.97, Applicants bring to the Examiner's attention the related parent patent application, U.S. Serial No. 09/396,003 filed September 13, 1999, which is relied upon for an earlier filing date under 35 U.S.C. § 120.

Applicants respectfully request that the references supplied in compliance with 37 C.F.R. § 1.97 in the above-referenced parent application, as well as those cited during its examination, be made of record. For the convenience of the Examiner, enclosed are copies of Form PTO-1449, Form PTO-892 and a copy of the International Search Report listing the references

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I hereby certify that the documents referred to as enclosed herein are being deposited with the United States Postal Service as first class mail on this date, January 30, 2003 , in an envelope addressed to: Commissioner for Patents, Washington, D.C. 20231.	
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 (Signature)	January 30, 2003 (Date)

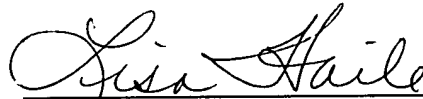
cited by the Examiner or cited in an Information Disclosure Statement or from a communication from a foreign patent office. Copies of the documents will be found in the above-referenced parent application.

It is respectfully requested that the parent application and the references cited therein be considered in the examination of this application and that their consideration be made of written record in the application file.

No fee is deemed necessary in connection with the filing of this Information Disclosure Statement, because it is being filed prior to the receipt of a first office action on the merits of the above-captioned application. However, if any fee is required, authorization is hereby given to charge the amount of any such fee to Deposit Account No. 50-1355. A duplicate copy of this Transmittal sheet is enclosed.

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INFORMATION DISCLOSURE STATEMENT
(Use several sheets if necessary)

APPLICANT: Tsien et al.

FILING DATE:
September 13, 1999GROUP:
1655

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	5,614,191	03/25/97	Puri et al.			

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*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	F1	WO 91/01305	02/07/91	PCT				
	F2	WO 95/07463	03/16/95	PCT				
	F3	WO 95/21191	08/10/95	PCT				
	F4	WO 97/11094	03/27/97	PCT				
	F5	WO 97/28261	08/07/97	PCT				

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D1	Ward et al., An Energy transfer protein in coelenterate bioluminescence. Characterization of the Renilla green fluorescent protein. J. Biol. Chem. 254 no 3 (1979) 781-788
D2	Geoghegan et al., Site directed double fluorescent tagging of human renin and collagenase (MMP-1) substrate peptides using the periodate oxidation of N-terminal serine. An apparently general strategy for provision of energy transfer substrates for proteases. Bioconjugate Chemistry 4 no 6, (1993) 537-544
D3	Wu et al. Resonance energy transfer: Methods and applications. Analytical Biochemistry 218, 1194, p1-13 Academic press Inc., Duluth, NM
D4	Inouye and Tsuji, Expression of the gene and fluorescence characteristics of the recombinant proteins. FEBS Letters 341:277-280 (1994)
D5	Mitra et al., Fluorescence resonance energy transfer between blue emitting and red-shifted excitation derivatives of the green fluorescent protein. Gene, 173:13-17 (1996)

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* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include a copy of this form with the next communication to applicant.

SUBSTITUTE FORM PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 07257/041001		SERIAL NO. 08/792,553										
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) (37 CFR 1.98(b))				APPLICANT: Tsien <i>et al.</i>												
				FILING DATE January 31, 1997		GROUP 1801										
U.S. PATENT DOCUMENTS																
EXAMINER INITIAL	PATENT NUMBER		ISSUE DATE	PATENTEE		CLASS	SUBCLASS	FILING DATE IF APPROPRIATE								
FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION																
		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE		CLASS	SUBCLASS	TRANSLATION YES NO								
	F1	WO 94/28166	8/12/94	PCT		C12Q 1	37									
OTHER DOCUMENTS (including Author, Title, Date, Place of Publication)																
	D1	Inouye and Tsuji, "Expression of the gene and fluorescence characteristics of the recombinant protein," <i>FEBS Letters</i> 341: 277-280 (1994)														
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INFORMATION DISCLOSURE STATEMENT
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APPLICANT: Tsien et al.

FILING DATE:
January 31, 1997GROUP:
1815

U.S. PATENT DOCUMENTS

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FOREIGN PATENT DOCUMENTS

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OTHER PUBLICATIONS (including Author, Title, Date, Pertinent Pages, Etc.)

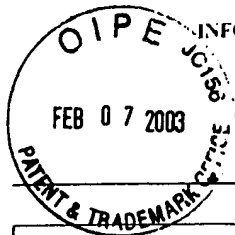
	DI	Guiliano et al., Fluorescent Protein Biosensors: Measurement of Molecular Dynamics in Living Cells, Annual Review of Biophysics and Biomolecular Structure, 24:405 (1995).
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FOREIGN PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	FI							

OTHER PUBLICATIONS (including Author, Title, Date, Pertinent Pages, Etc.)

	DI	Roth. Thesis from the Graduate Program in Biochemistry from Rutgers, the State University of New Jersey (October 1985)
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PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.
07257/041001SERIAL NO.
08/792,553INFORMATION DISCLOSURE
STATEMENT BY APPLICANT
(Use several sheets if necessary)APPLICANT:
Roger Y. Tsien et al.FILING DATE
01/31/97GROUP
1815

(37 CFR 1.98(b))

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EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA	5 4 9 1 0 8 4	02/13/96	Chalfie			
AB	5 2 6 4 5 6 3	11/23/93	Huse			
AC	5 6 2 5 0 4 8	04/29/97	Tsien et al.			
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AG	5 6 0 5 8 0 9	02/25/97	Komoriya et al.			

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	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
AH	WO 94/28173	12/08/94	PCT				
AI	WO 96/13607	05/09/96	PCT				
AJ	WO 94/28166	12/08/94	PCT				
AK	WO 96/23810	08/08/96	PCT				
AL	WO 96/23898	08/08/96	PCT				
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AO	O 428 000 A1	05/22/91	EPO				

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AP	Cody et al., "Chemical Structure of the Hexapeptide Chromophore of the <i>Aequorea</i> Green-Fluorescent Protein", <u>Biochemistry</u> , 1993, 32, pp. 1212-1218
AQ	Ward et al., "Reversible Denaturation of <i>Aequorea</i> Green-Fluorescent Protein: Physical Separation and Characterization of the Renatured Protein," <u>Biochemistry</u> , 1982, 21, pp. 4535-4540
AR	Surpin et al., "Reversible Denaturation of <i>Aequorea</i> Green Fluorescent Protein-Thiol Requirement," <u>Photochem. Photobiol.</u> , 49, Abstract, 25S (1989)
AS	Muhlrad et al., "A Rapid Method for Localized Mutagenesis of Yeast Genes," <u>Yeast</u> , 8, pp. 79-82 (1992)
AT	Ward, "Properties of the Coelenterate Green-Fluorescent Proteins", <u>Bioluminescence and Chemiluminescence</u> , (eds. DeLuca, M.A. & McElroy, W.D.) 235-242 (Academic Press, New York 1981)

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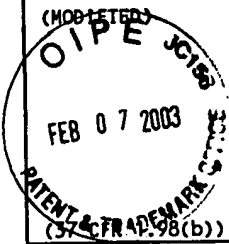
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	DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION YES NO
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	AV	Delagrave et al., "Red-Shifted Excitation Mutants of the Green Fluorescent Protein", <u>Bio/Technology</u> , 13:151-154 (1995)				
	AW	Kain et al., "Green Fluorescent Protein as a Reporter of Gene Expression and Protein Localization," <u>BioTechniques</u> , 19(4): pp. 650-655 (1995)				
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	AY	Kemp et al., "Protein kinase recognition sequence motifs," <u>Trends Biochem. Sci.</u> , 15:342-346 (1990)				
	AZ	Songyang et al., "Use of an oriented peptide library to determine the optimal substrates of protein kinases", <u>Current Biology</u> , 4:973-982 (1994)				
	BA	Colbran et al., "A Phenylalanine in Peptide Substrates Provides for Selectivity between cGMP- and cAMP-dependent Protein Kinases," <u>J. Biol. Chem.</u> , 267:9589-9594 (1992)				
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	BD	Stokoe et al., "The Substrate Specificity and Structure of Mitogen-Activated Protein (MAP) Kinase-Activated Protein Kinase-2", <u>Biochem. J.</u> , 296:843-849 (1993)				
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	BF	Heim et al., "Engineering green fluorescent protein for improved brightness, longer wavelengths and fluorescence resonance energy transfer," <u>Current Biology</u> , 6(2):178-182 (1996)				
	BG	Yaron et al., "Intramolecularly Quenched Fluorogenic Substrates for Hydrolytic Enzymes," <u>Analytical Biochemistry</u> , 95, 228-235 1979				
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BJ	Levine et al., "Isolation and Characterization of a Photoprotein, "Phialidin", and a Spectrally Unique Green-Fluorescent Protein from the Bioluminescent Jellyfish <i>Phialidium Gregarium</i> ", <u>Comp. Biochem. Physiol.</u> , 1982, 72B:77-85
BK	Matayoshi et al., "Novel Fluorogenic Substrates for Assaying Retroviral Proteases by Resonance Energy Transfer", <u>Science</u> , 1990, 247:954
BL	Baldwin et al., "Cloning and Expression of the luxY Gene from <i>Vibrio fischeri</i> Strain Y-1 in <i>Escherichia coli</i> and Complete Amino Acid Sequence of the Yellow Fluorescent Protein," <u>Biochemistry</u> , 1990, 29:5509-15
BM	Blondel et al., "Engineering the quaternary structure of an exported protein with a leucine zipper," <u>Protein Engineering</u> , 1991, 4:457-461
BN	Prasher et al., "Primary Structure of the <i>Aequorea victoria</i> green-fluorescent protein," <u>Gene</u> , 1992, 111:229-233
BO	Tsien et al., "FRET for studying intracellular signalling," <u>Trends Cell Biol.</u> , 1993, 3:242-245
BP	Wilbanks et al., "Rod Structure of a Phycoerythrin II-containing Phycobilisome," <u>J. Biol. Chem.</u> , 1993, 268:1226-35
BQ	Dunn et al., "Subsite Preference of Retroviral Proteinase," <u>Meth. Enzymol.</u> , 1994, 241:254
BR	Hardy et al., "Amyloid Protein Precursor in Development, Aging, and Alzheimer's Disease," ed., C.L. Masters et al., pp. 190-198
BS	Norris et al., "Nucleotide sequence of a cDNA clone encoding the precursor of the peridinin-chlorophyll a-binding protein from the dinoflagellate <i>Symbiodinium</i> sp.," <u>Plant Molecular Biology</u> , 1994, 24:673-77
BT	Krafft et al., "Synthetic approaches to continuous assays of retroviral proteases," <u>Methods Enzymol.</u> , 1994, 241:70-86
BU	Heim et al., "Wavelength mutations and posttranslational autooxidation of green fluorescent protein," <u>Proc Natl Acad Sci, USA</u> , 1994, 91:12501-12504
BV	Chalfie et al., "Green Fluorescent Protein as a Marker for Gene Expression," <u>Science</u> , 1994, 263:802-805
BW	Seidah et al., "Pro-Protein Convertases of Subtilisin/Kexin Family," <u>Meth. Enzymol.</u> , 1994, 244:175
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BY	Thornberry, "Interleukin-1 β Converting Enzyme," <u>Meth. Enzymol.</u> , 1994, 244:615
BZ	Bouvier et al., "Leishmanolysin: Surface Metalloproteinase of <i>Leishmania</i> ," <u>Meth. Enzymol.</u> , 1995, 248:614

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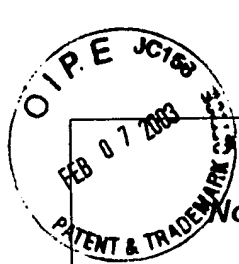
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SUBSTITUTE FORM PTO-1449 (MODIFIED)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 07257/041001		SERIAL NO. 08/792,553	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				APPLICANT: Tsien et al.			
				FILING DATE 01/31/97		GROUP 1815	
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		PATENT NUMBER	ISSUE DATE	PATENTEE	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUBCLASS	TRANSLATION YES NO
OTHER DOCUMENTS (including Author, Title, Date, Place of Publication)							
	CA	Cubitt et al., "Understanding, improving and using green fluorescent proteins," <u>Trends Biochem Sci</u> , 1995, in press:					
	CB	Deschamps et al., "Rapid Purification of Recombinant Green Fluorescent Protein Using the Hydrophobic Properties of an HPLC Size-Exclusion Column," <u>Protein Expression and Purification</u> , 1995, 6:555-558					
	CC	Heim et al., "Improved green fluorescence," <u>Nature</u> , 1995, 373:663-664					
	CD	Knight, "Fluorimetric assays of proteolytic enzymes," <u>Methods Enzymol</u> , 1995, 248:18-34					
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Substitute Disclosure Form (PTO-1449)

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Notice of References Cited

Application/Control No.

09/396,003

Applicant(s)/Patent Under

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TSIEN ET AL.

Examiner

Bradley L. Sisson

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Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification	
*	A	US-5981200-	11-1999	Tsien et al.	435	7.4
	B	US- -				
	C	US- -				
	D	US- -				
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	F	US- -				
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	M	US- -				

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N	- -				
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	S	- -				
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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
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	X	

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.